

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT		1. CONTRACT ID CODE J	PAGE OF PAGES 1 10
2. AMENDMENT/MODIFICATION NO. P00027	3. EFFECTIVE DATE See Block 16C.	4. REQUISITION/PURCHASE REQ. NO. N/A	5. PROJECT NO. (If applicable) AIT-II
6. ISSUED BY US Army CECOM Acquisition Center- Washington ATTN: AMSEL-AC-WA-C (N. Tullis) (703) 325-3348 2461 Eisenhower Avenue Alexandria, Virginia 22331-0700 Fax: (703) 325-3351 e-mail: nancy.tullis@cacw.army.mil		7. ADMINISTERED BY (If other than Item 6) DCMC Long Island 605 Stewart Ave. Garden City, NY 11530-476	
8. NAME AND ADDRESS OF CONTRACTOR Symbol Technologies Inc. One Symbol Plaza Holtsville, New York 11742-1300 Margaret Fagan, Fax: (631) 738-4611		9A. AMENDMENT OF SOLICITATION NO. 9B. DATED (SEE ITEM 10) 10A. MODIFICATION OF CONTRACT/ORDER NO. DAAB15-99-D-0015 10B. DATED (SEE ITEM 10) 13 July 1999	
CODE 64928	FACILITY CODE	X	

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers is ☐ extended, ☐ is not extended.

Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods: (a) By completing Items 8 and 15, and returning ___ copy of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required)

N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.

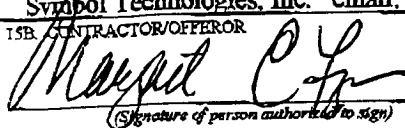
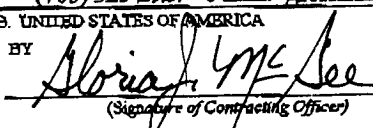
(a)	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation data, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Part C-1-l(h). Current Technology and Substitutions/Additions/Insertions

E. IMPORTANT: Contractor is not, **X** is required to sign this document and return 1 copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

See Pages 2 through 10.

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER (Type or print) MARGARET E. FAGAN, Contract Manager, (631) 738-5945 Symbol Technologies, Inc. email: fagan@symbol.com		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) GLORIA J. MCGEE, Contracting Officer (703) 325-2927 e-mail: gloria.mcgee@cacw.army.mil	
15B. CONTRACTOR/OFFEROR  (Signature of person authorized to sign)	15C. DATE SIGNED 5/17/01	16B. UNITED STATES OF AMERICA BY  (Signature of Contracting Officer)	16C. DATE SIGNED 17 May 2001

NSN 7540-01-152-8070
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Prescribed by GSA
FAR (48 CFR) 53.24

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A. The purpose of this modification is to:

1. Incorporate Symbol Technologies Inc.'s Contract Change Proposal (CCP) 0030 to delete all RF 900 MHz, Spectrum One, PDCTs, FDCTs, RF Access Points, RF Range Extenders, RF Gateways, RF Modems, RF Transit Cases and Software.

2. Incorporate Symbol Technologies Inc.'s CCP-0033 to delete SLIN X009AA, 4 Megabyte Compact Flash Memory Cards.

3. Incorporate Symbol Technologies Inc.'s CCP-0038 to add a Medium Capability Bar Code Label Printer Z-4M as SLIN X003FA.

4. Incorporate Symbol Technologies Inc.'s CCP-0039 to revise descriptions of transit cases by removing the SYMKT model numbers and replacing them with their expanded bill of materials part numbers.

5. Administratively correct SLIN's X001CA and X001CS to reflect the correct battery part number 21-40951-06 (reference CCP-0027, Modification P00024) which were inadvertently erroneously changed in Modification P00026.

B. Section B, Supplies/Services, is hereby modified as follows:

1. In accordance with CCP's 0030 and 0033, the following SLIN's are deleted from the contract and their descriptions are changed to read, "Reserved."

FROM:

	NOTE: The CLINs are divided into ten series. The 0XXX series represents the Base Year CLINs. Series 1XXX represents Option Year 1 CLINs. Series 2XXX through 9XXX represent Option Years 2 through 9 CLINs, respectively. Shaded areas denote contract periods in which the CLIN/SLIN may not be ordered. See Note 2. on Page 1 of this Part and Part C-1-1(e) for ordering periods.			BASE YEAR 0XXX	OPTION YEAR 1 1XXX	OPTION YEAR 2 2XXX	OPTION YEAR 3 3XXX	OPTION YEAR 4 4XXX
SLIN	DESCRIPTION	QTY	UNIT	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE	UNIT PRICE
X001EA	PDT 7210 Class PDCT-B1M and B3M Spectrum One (902-928 Megahertz) RF PDCT, MS-DOS 6.22, Ruggedized Programmable PDCT with (2) Batteries, 8 MB RAM Memory, 2 MB Flash Memory, Virtual Keyboard Designer, 1/4 VGA Resolution Screen with 320 x 240 resolution, and Integrated SE2200 2D Scan Engine, Printer Cable and Quick Reference Guide. SYMBOL PDT7210-R1160M01, 25-38375-01, 21-35464-01	1	EA	1071	1148	1091	1036	984
X001NA	VRC 5010 Class FDCT-B5M Spectrum One (902-928 Megahertz) RF, Fixed-Mount Data Collection Terminal, MS-DOS 6.22, Ruggedized Programmable Fixed/Vehicle Mount Terminal, 8 MB RAM Memory, 2 MB Flash Memory, Full VGA Resolution Screen with 640 x 240 resolution, Key Board, PC Card Reader, Power Cable Assy and Quick Reference Guide. SYMBOL VRC5010-10E80D10, 11NS0203-0300, PC801, 25-38701-01	1	EA	5108	5477	5203	4943	4696
X007BA	RF Access Point (902-928 Megahertz) includes Spectrum One Base Station and omni directional Antenna SYMBOL 3850-N6R, 62243-01-00, 60153-01-00, 58299-04-82	1	EA	619	557	501	451	406
X007CA	Antenna SYMBOL CB-3021-AIT (Qty 2), 3850-N6R (Qty 1), 62243-01-00 (Qty 1), ML-2499-YGA1-01 (Qty 2), AA-2300 (Qty 1), 60153-01-00 (Qty 1), 58299-04-82 (Qty 1), 70-20721-01 (Qty 1)	1	EA	786	707	637	573	516

X007DA	RF Gateway (902-928 Megahertz), RF Modem requires battery and power supply. Includes Product Reference Guide (PRG). SYMBOL RFM3010-000501, 70-12074-01, 29988-00-00	1	EA	785	707	636	572	515
X007EA	RF Modem (902-928 Megahertz) with antenna and mounting kit. WI-LAN 9100-0006, 1200-0300	1	EA	848	763	687	618	557
X009AA	Compact Flash Memory Card, 4 Megabyte (Source: SANDISK SDCFB-4 or KINGMAX KCF004M) SYMBOL 58-40000-028	1	EA	34	34	34	34	34
X011BA	PDCT-B3MX2 (902-928 Megahertz), RF Transit Case Configuration, Description/ Quantity, PDCT-B3M (902-928 MHz) RF One-handed Operation, with Integral 2D Scanner, stored in a Universal PDCT Holster, inside a Transit Case cutout, 2 each; Rechargeable Batteries, Operating and Spare, 2 sets each; Multiple Battery Charger; Battery Charger, 2 each; AC Adapter, 2 each; Communication Docking Station/Battery Charger, 2 each; Set of Universal Power Plug Adapters, 2 each; Commercial Manuals, 1 per each piece of equipment; Contractor Furnished Transit Case Configurations Training Videotape and CD-ROM; 1 set. , Transit Case, 1 each RF Range Extenders (902-928 Megahertz) includes Spectrum-One Base Station and. SYMBOL SYMKT-B3MX2	1	EA	3970	4258	4045	3842	3650
X011BB	Request for Nomenclature (DD Form 61), PDCT-B3MX2 (902-928 Megahertz), RF Transit Case Configuration	1	EA	4000	4000	4000	4000	4000
X011BC	Transit Case Integration for X011BA	1	EA	10000	10000	10000	10000	10000
X011DA	PDCT-B3MX5 (902-928 Megahertz), RF Transit Case Configuration, Description/ Quantity, PDCT-B3M (902-928 MHz) RF One-handed Operation, with Integral 2D Scanner, stored in a Universal PDCT Holster, inside a Transit Case cutout, 5 each; Rechargeable Batteries, Operating and Spare, 5 sets each; Multiple Battery Charger; Battery Charger, 5 each; AC Adapter, 5 each; Communication Docking Station/Battery Charger, 5 each; Set of Universal Power Plug Adapters, 5 each; Commercial Manuals, 1 per each piece of equipment; Contractor Furnished Transit Case Configurations Training Videotape and CD-ROM; 1 set., Transit Case, 1 each. SYMBOL SYMKT-B3MX5	1	EA	8689	9317	8852	8409	7988
X011DB	Request for Nomenclature (DD Form 61), PDCT-B3MX5 (902-928 Megahertz), RF Transit Case Configuration	1	EA	4000	4000	4000	4000	4000
X011DC	Transit Case Integration for X011DA	1	EA	10000	10000	10000	10000	10000
X011FA	RF Access Point, 902-928 Megahertz, Transit Case Configuration, Description/ Quantity, Access Point, 902-928 MHz, RF Relay, 902-928 MHz; Set of Universal Power Plug Adapters; 200-foot Access Point-to-Controller Cable; Omni- directional Antenna; 40-foot Coaxial Antenna Cable, with lightning arrester with connectors; Interface Cable to host computer; Commercial Manuals, 1 per each piece of equipment; Contractor Furnished Transit Case Configurations Training Videotape and CD-ROM; 1 set., Transit Case. SYMBOL SYMKT-RFAP-S1	1	EA	3890	3501	3151	2836	2552
X011FB	Request for Nomenclature (DD Form 61), RF Access Point, 902-928 Megahertz, Transit Case Configuration	1	EA	4000	4000	4000	4000	4000
X011FC	Transit Case Integration for X011FA	1	EA	10000	10000	10000	10000	10000
X011NB	Transit Case Only for the PDCT-B3MX2, (902-928 Megahertz) RF Transit Case Configuration. Dimensions; Inside: 22"x21"x11" & Outside: 25"x24"14" BMI 34SYMB3MX2	1	EA	503	521	539	558	578
X011ND	Transit Case Only for the PDCT-B3MX5, (902-928 Megahertz) RF Transit Case Configuration. Dimensions; Inside: 22"x21"x11" & Outside: 26"x25"15" BMI 34SYMB3MX5	1	EA	602	623	645	668	691
X011NF	Transit Case Only for the RF Access Point, 902-928 Megahertz, Transit Case Configuration. Dimensions; Inside: 22"x21"x11" & Outside: 25"x24"14" BMI 34SYM9AP	1	EA	503	521	539	558	578
X015DF	MCL Spectrum One Wireless Transaction Management, CD-ROM includes MCL-NetS1, MCL-Link, MCL-Loader w/MCL-CODE Interpreters. Server based only. Supports up to 255 PDCT A & B per server, no per seat license required. ZETES SW-42783-01	1	EA	650	650	650	650	650
X015DJ	Spectrum One PDCT-A/B with MCL Transaction Management Access License, CD-ROM includes MCL-NetS1, MCL-Link, MCL-Loader w/MCL-CODE Interpreter. Per seat (PDCT A & B) no server license required (includes software for a single host). ZETES SW-42784-01	1	EA	125	125	125	125	125

TO:

X001EA	Reserved							
X001NA	Reserved							

X007BA	Reserved							
X007CA	Reserved							
X007DA	Reserved							
X007EA	Reserved							
X009AA	Reserved							
X011BA	Reserved							
X011BB	Reserved							
X011BC	Reserved							
X011DA	Reserved							
X011DB	Reserved							
X011DC	Reserved							
X011FA	Reserved							
X011FB	Reserved							
X011FC	Reserved							
X011NB	Reserved							
X011ND	Reserved							
X011NF	Reserved							
X015DF	Reserved							
X0015DJ	Reserved							

2. In accordance with CCP 0038, SLIN X003FA is added to the contract as follows:

X003FA	Medium Capability Bar Code Label Printer - Z-4M (203 dots per inch, 10 inches per second, 32 Bit RISC Microprocessor, 4.09" Print Width, Rugged Thermal Transfer Printer, Back-Lit LCD, (1) Roll Plastic Stock (2) Printer Ribbons and Interface Cable. ZEBRA Z4M71-0001-0000	1	EA	1249	1313	1258	1203	1176
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3. Sub-Contract Line Items' descriptions are modified (**in bold print**) in accordance with CCP 0039 and the table below:

FROM:

011AA X	PDCT-B1 Transit Case Configuration , Description/Quantity, PDCT-B1 Hand-held, Programmable PDCT Without Integral Bar Code Scanner, stored in a Universal PDCT Holster with Scanner Strap inside a Transit Case cutout, 2 each; Non-contact, Hand-held, Laser Bar Code Scanner, Low to High Density, 2 each; Commercial Manuals, 1 per each piece of equipment; Interface Cables and Automatic Breakout Box; Rechargeable Batteries, Operating and Spare, 2 sets each; Battery Charger, 2 each; AC Adapter, 2 each; Set of Universal Power Plug Adapters, 2 each; Communication Docking Station/Battery Charger, 2 each; Contractor Furnished Transit Case Configurations Training Videotape and CD-ROM; 1 set. , Transit Case, 1 each. SYMBOL SYMKT-BI	1	EA	4217	4522	4296	4081	3877
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TO:

X011AA	PDCT-B1 Transit Case Configuration , Description/Quantity, PDCT-B1 Hand-held, Programmable PDCT Without Integral Bar Code Scanner, stored in a Universal PDCT Holster with Scanner Strap inside a Transit Case cutout, 2 each; Non-contact, Hand-held, Laser Bar Code Scanner, Low to High Density, 2 each; Commercial Manuals, 1 per each piece of equipment; Interface Cables and Automatic Breakout Box; Rechargeable Batteries, Operating and Spare, 2 sets each; Battery Charger, 2 each; AC Adapter, 2 each; Set of Universal Power Plug Adapters, 2 each; Communication Docking Station/Battery Charger, 2 each; Contractor Furnished Transit Case Configurations Training Videotape and CD-ROM; 1 set. , Transit Case, 1 each. SYMBOL 58-40000-007 (2), PDT7200-RR1160M01 (2), 50-14000-076 (2), 21-35464-01 (4), 25-38375-01 (2), CRD7200-10R0-001 (2), 25-19299-01 (2), 58-40000-002 (2), KT-32665-02 (2), 23844-00-00 (2), 21-32665-12 (2), 58-40000-021 (1), 58-40000-050 (1), 58-40000-059 (2), 58-40000-060 (2), 58-40000-064 (2), 58-40000-070 (1), 58-40000-082 (2), 58-40000-042 (1), 58-40000-043 (1).	1	EA	4217	4522	4296	4081	3877
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FROM:

X011CA	PDCT-B3GX2 (2.45 Gigahertz), RF Transit Case Configuration, Description/Quantity, PDCT-B3G (2.4 to 2.5 GHz) RF One-handed Operation, with integral 2D Scanner, stored in a Universal PDCT Holster, inside a Transit Case cutout, 2 each;; Rechargeable Batteries, Operating and Spare, 2 sets each;; Multiple Battery Charger;; Battery Charger, 2 each;; AC Adapter, 2 each;; Communication Docking Station/Battery Charger, 2 each;; Set of Universal Power Plug Adapters, 2 each;; Commercial Manuals, 1 per each piece of equipment;; Contractor Furnished Transit Case Configurations Training Videotape and CD-ROM; 1 set. , Transit Case, 1 each. SYMBOL SYMKT-B3GX2	1	EA	4080	4375	4157	3949	3751
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TO:

X011CA	PDCT-B3GX2 (2.45 Gigahertz), RF Transit Case Configuration, Description/Quantity, PDCT-B3G (2.4 to 2.5 GHz) RF One-handed Operation, with integral 2D Scanner, stored in a Universal PDCT Holster, inside a Transit Case cutout, 2 each;; Rechargeable Batteries, Operating and Spare, 2 sets each;; Multiple Battery Charger;; Battery Charger, 2 each;; AC Adapter, 2 each;; Communication Docking Station/Battery Charger, 2 each;; Set of Universal Power Plug Adapters, 2 each;; Commercial Manuals, 1 per each piece of equipment;; Contractor Furnished Transit Case Configurations Training Videotape and CD-ROM; 1 set. , Transit Case, 1 each. SYMBOL 58-40000-007 (2), CRD7200-10R0-001 (2), 23844-00-00 (3), 25-19299-01 (2), 58-40000-002 (2), UBC2000-I500D (1), KT-32665-02 (2), 21-32665-12 (2) PDT7242-RII20M01 (2), 21-35464-01 (4), 25-38375-01 (2), 58-40000-050 (1), 58-40000-059 (2), 58-40000-060 (2), 58-40000-064 (2) 50-14000-076 (2), 58-40000-072 (1), 58-40000-084 (2), 58-40000-042 (1), 58-40000-043 (1).	1	EA	4080	4375	4157	3949	3751
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FROM:

X011EA	PDCT-B3GX5 (2.45 Gigahertz), RF Transit Case Configuration, Description/Quantity, PDCT-B3G (2.45 GHz) RF One-handed Operation, with integral 2D Scanner, stored in a Universal PDCT Holster, inside a Transit Case cutout, 5 each;; Rechargeable Batteries, Operating and Spare, 5 sets each;; Multiple Battery Charger;; Battery Charger, 5 each;; AC Adapter, 5 each;; Communication Docking Station/Battery Charger, 5 each;; Set of Universal Power Plug Adapters, 5 each;; Commercial Manuals, 1 per each piece of equipment;; Contractor Furnished Transit Case Configurations Training Videotape and CD-ROM; 1 set. , Transit Case, 1 each. SYMBOL SYMKT-B3GX5	1	EA	8964	9612	9131	8675	8241
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TO:

X011EA	PDCT-B3GX5 (2.45 Gigahertz), RF Transit Case Configuration, Description/Quantity, PDCT-B3G (2.45 GHz) RF One-handed Operation, with integral 2D Scanner, stored in a Universal PDCT Holster, inside a Transit Case cutout, 5 each;; Rechargeable Batteries, Operating and Spare, 5 sets each;; Multiple Battery Charger;; Battery Charger, 5 each;; AC Adapter, 5 each;; Communication Docking Station/Battery Charger, 5 each;; Set of Universal Power Plug Adapters, 5 each;; Commercial Manuals, 1 per each piece of equipment;; Contractor Furnished Transit Case Configurations Training Videotape and CD-ROM; 1 set. , Transit Case, 1 each. SYMBOL 58-40000-007 (5), CRD7200-10R0-001 (5), 23844-00-00 (6), 25-19299-01 (5), 58-40000-002 (5), UBC2000-I500D (1), KT-32665-02 (5), 21-32665-12 (5) PDT7242-RII20M01 (5), 21-35464-01 (10), 25-38375-01 (5), 58-40000-052 (1), 58-40000-059 (5), 58-40000-060 (5), 58-40000-064 (5) 50-14000-076 (5), 58-40000-074 (1), 58-40000-086 (2), 58-40000-042 (1), 58-40000-043 (1).	1	EA	8964	9612	9131	8675	8241
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FROM:

X011GA	RF Access Point, 2.4 to 2.5 Gigahertz Transit , Case Configuration, Description/ Quantity, RF Access Point, 2.45 GHz;, RF Relay, 2.45 GHz;, Set of Universal Power Plug Adapters;, 200-foot Access Point-to-Controller Cable;, Omni- directional Antenna;, 40-foot Coaxial Antenna Cable, with lightning arrester with connectors;, Interface Cable to host computer;, Commercial Manuals, 1 per each piece of equipment;, Contractor Furnished Transit Case Configurations Training Videotape and CD-ROM; 1 set . , Transit Case. SYMBOL SYMKT-RFAP-S24	1	EA	3742	3368	3031	2728	2455
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TO:

X011GA	RF Access Point, 2.4 to 2.5 Gigahertz Transit , Case Configuration, Description/ Quantity, RF Access Point, 2.45 GHz;, RF Relay, 2.45 GHz;, Set of Universal Power Plug Adapters;, 200-foot Access Point-to-Controller Cable;, Omni- directional Antenna;, 40-foot Coaxial Antenna Cable, with lightning arrester with connectors;, Interface Cable to host computer;, Commercial Manuals, 1 per each piece of equipment;, Contractor Furnished Transit Case Configurations Training Videotape and CD-ROM; 1 set . , Transit Case. SYMBOL 58-40000-035 (1), 58-40000-039 (1), AP-3021-100-US (2), 50-24000-006 (2), 23844-00-00 (2), ML-2499-APA1-00 (4), SW-20542-01 (2), 58-40000-025, (1), 58-40000-059 (1), 58-40000-060 (1), 58-40000-064 (1), 61383-00-00 (2), 58-40000-034 (1), 58-40000-036 (1), ML-2499-HPA1-00 (1), 58-40000-054 (1), 50-16000-225 (2), 50-12100-646 (1), 50-12100-648 (1), 58-40000-076 (1), 58-40000-088 (2), 58-40000-044 (1), 58-40000-045 (1).	1	EA	3742	3368	3031	2728	2455
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FROM:

X011HA	Portable Bar Code Label Printer, Transit Case Configuration , Description/Quantity, Portable Bar Code Label Printer, 3 each;, Printer Carrying Case with shoulder strap, 3 each;, Rechargeable Batteries, Operating and Spare, 3 sets each;, Battery Charger, 3 each;, Interface Cable, 3 each;, Commercial Manuals, 1 per each piece of equipment;, AC Adapter, 3 each;, Set of Universal Power Plug Adapters, 3 each;, Contractor Furnished Transit Case Configurations Training Videotape and CD-ROM; 1 set . , Transit Case, 1 each. SYMBOL SYMKT-PBCLP	1	EA	3975	3975	3975	3975	3975
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TO:

X011HA	Portable Bar Code Label Printer, Transit Case Configuration , Description/Quantity, Portable Bar Code Label Printer, 3 each;, Printer Carrying Case with shoulder strap, 3 each;, Rechargeable Batteries, Operating and Spare, 3 sets each;, Battery Charger, 3 each;, Interface Cable, 3 each;, Commercial Manuals, 1 per each piece of equipment;, AC Adapter, 3 each;, Set of Universal Power Plug Adapters, 3 each;, Contractor Furnished Transit Case Configurations Training Videotape and CD-ROM; 1 set . , Transit Case, 1 each SYMBOL PT471-000-10000 (3), 58-40000-006 (3) KT-32665-03 (3), 23844-00-00 (6), 25-38375-01 (3), 50-14001-006 (3), 50-16002-001 (3), 58-40000-055 (1), 58-40000-059 (3), 58-40000-060 (3), 58-40000-064 (3), 21-32665-26 (3), 58-40000-077 (1), 58-40000-089 (2), 58-40000-046 (1), 58-40000-047 (1)	1	EA	3975	3975	3975	3975	3975
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FROM:

X011JA	Portable Bar Code Label Printer Accessories, Transit Case Configuration, Description/Quantity, Thermal Transfer Printing Media Package (consisting of one roll each of resin-based, thermal transfer printing ribbon, and 6 rolls each of 4 by 6-inch plastic bar code label stock), 3 sets each; Carrying Case for printer, spare set of rechargeable batteries, and one roll of bar code label stock, with shoulder strap; Portable Bar Code Verifier; 5 mil, visible light, wand bar code scanner for portable bar code verifier; Set of rechargeable batteries for portable bar code verifier, 2 each; AC Adapter for portable bar code verifier; Battery Charger for portable bar code verifier; Bar Code Symbology Test Sheets for portable bar code verifier; Reflectance Measurement Stand for portable bar code verifier; Commercial Manuals, 1 per each piece of equipment; Set of Universal Power Plug Adapters for portable bar code verifier; Contractor Furnished Transit Case Configurations Training Videotape and CD-ROM; 1 set. , Transit Case, 1 each. SYMBOL SYMKT-PBCLPA	1	EA	2431	2431	2431	2431	2431
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TO:

X011JA	Portable Bar Code Label Printer Accessories, Transit Case Configuration, Description/Quantity, Thermal Transfer Printing Media Package (consisting of one roll each of resin-based, thermal transfer printing ribbon, and 6 rolls each of 4 by 6-inch plastic bar code label stock), 3 sets each; Carrying Case for printer, spare set of rechargeable batteries, and one roll of bar code label stock, with shoulder strap; Portable Bar Code Verifier; 5 mil, visible light, wand bar code scanner for portable bar code verifier; Set of rechargeable batteries for portable bar code verifier, 2 each; AC Adapter for portable bar code verifier; Battery Charger for portable bar code verifier; Bar Code Symbology Test Sheets for portable bar code verifier; Reflectance Measurement Stand for portable bar code verifier; Commercial Manuals, 1 per each piece of equipment; Set of Universal Power Plug Adapters for portable bar code verifier; Contractor Furnished Transit Case Configurations Training Videotape and CD-ROM; 1 set. , Transit Case, 1 each. SYMBOL 58-4000-0006 (1), 5555BK110C (3), 83440 (18), QC600 (1), 101-BCTS1 (1), 50-24000-022 (1), 50-16002-014 (1), 23844-00-00 (2), 58-40000-067 (1), 50-140001-003 (1), QCRH (1), 58-40000-056 (1), 58-40000-059 (1), 58-40000-060 (1), 58-40000-064 (1), 50-16002-021 (1), 505081M (2), 58-4000-078 (1), 58-40000-090 (2), 58-40000-046 (1), 58-40000-047 (1).	1	EA	2431	2431	2431	2431	2431
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FROM:

X011KA	Medium Capability Bar Code Label Printer, Transit Case Configuration, Description/Quantity, Medium Capability Bar Code Label Printer; Serial Interface Cable to host computer; Power Cable; Set of Universal Power Plug Adapters; Commercial Manuals, 1 per each piece of equipment; Contractor Furnished Transit Case Configurations Training Videotape and CD-ROM; 1 set. , Transit Case. SYMBOL SYMKT-MCBCLP	1	EA	1779	1779	1779	1779	1779
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TO:

X011KA	Medium Capability Bar Code Label Printer, Transit Case Configuration, Description/Quantity, Medium Capability Bar Code Label Printer; Serial Interface Cable to host computer; Power Cable; Set of Universal Power Plug Adapters; Commercial Manuals, 1 per each piece of equipment; Contractor Furnished Transit Case Configurations Training Videotape and CD-ROM; 1 set. , Transit Case. SYMBOL 4071-101-01000US (1), 58-40000-016 (1), 58-40000-051 (1), 58-40000-060 (1), 58-40000-064 (1), 58-40000-079 (1), 58-40000-091 (2), 58-40000-046 (1), 58-40000-047 (1).	1	EA	1779	1779	1779	1779	1779
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FROM:

X011LA	Medium Capability Bar Code Label Printer Accessories , Transit Case Configuration, Description/Quantity, Operator's Maintenance Kit, 8-inch roll of 4 by 6-inch, plastic bar code label stock, 2 each, Automatic Take-up Reel with 8-inch reel, Resin Printer Ribbon (sufficient for printing 2 rolls label stock), Portable Bar Code Verifier, 5 mil, visible light, wand bar code scanner for portable bar code verifier, Set of rechargeable batteries for portable bar code verifier, 2 each, AC Adapter for portable bar code verifier, Battery Charger for portable bar code verifier, Bar Code Symbology Test Sheets for portable bar code verifier, Reflectance Measurement Stand for portable bar code verifier, Commercial Manuals, 1 per each piece of equipment, Set of Universal Power Plug Adapters for portable bar code verifier, Contractor Furnished Transit Case Configurations Training Videotape and CD-ROM; 1 set., Transit Case, 1 each. SYMBOL SYMKT-MCBCLPA	1	EA	2315	2315	2315	2315	2315
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TO:

X011LA	Medium Capability Bar Code Label Printer Accessories , Transit Case Configuration, Description/Quantity, Operator's Maintenance Kit, 8-inch roll of 4 by 6-inch, plastic bar code label stock, 2 each, Automatic Take-up Reel with 8-inch reel, Resin Printer Ribbon (sufficient for printing 2 rolls label stock), Portable Bar Code Verifier, 5 mil, visible light, wand bar code scanner for portable bar code verifier, Set of rechargeable batteries for portable bar code verifier, 2 each, AC Adapter for portable bar code verifier, Battery Charger for portable bar code verifier, Bar Code Symbology Test Sheets for portable bar code verifier, Reflectance Measurement Stand for portable bar code verifier, Commercial Manuals, 1 per each piece of equipment, Set of Universal Power Plug Adapters for portable bar code verifier, Contractor Furnished Transit Case Configurations Training Videotape and CD-ROM; 1 set., Transit Case, 1 each. SYMBOL 1429 (1), 77821 (1), QC600 (1), 58-40000-067 (1), 50-14001-003 (1), 23844-00-00 (2), QCIW5 (1), 101-BCTS1 (1), 50-16002-014 (1), QCRH (1), 58-40000-057 (1), 58-40000-059 (1), 58-40000-060 (1), 58-40000-064 (1), 50-24000-022 (1), 50-14001-003 (1), 50-16002-021 (1), 58-40000-080 (1), 5095BK11045 (2), 91131 (2), 58-40000-092 (2), 58-40000-046 (1), 58-40000-047 (1)	1	EA	2315	2315	2315	2315	2315
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FROM:

X011MA	Optical Memory Card Reader/Writer, Transit Case Configuration, Description/Quantity, Optical Memory Card Reader/Writer, 1 each, Commercial Manuals, 1 per each piece of equipment, Set of Universal Power Plug Adapters, 1 each, Contractor Furnished Transit Case Configurations Training Videotape and CD-ROM; 1 set. , Transit Case, 1 each. SYMBOL SYMKT-OMCRW	1	EA	6791	6791	6791	6791	6791
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TO:

X011MA	Optical Memory Card Reader/Writer, Transit Case Configuration, Description/Quantity, Optical Memory Card Reader/Writer, 1 each, Commercial Manuals, 1 per each piece of equipment, Set of Universal Power Plug Adapters, 1 each, Contractor Furnished Transit Case Configurations Training Videotape and CD-ROM; 1 set. , Transit Case, 1 each. SYMBOL IS1190-00-015 (1), 58-40000-058 (1), 58-40000-049 (1), 58-40000-060, 58-40000-064 (1), 58-40000-081 (1), 58-40000-093 (2), 58-40000-048 (1), 58-40000-049 (1)	1	EA	6791	6791	6791	6791	6791
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4. The descriptions in the below SLIN's are administratively corrected to reflect battery part numbers as follows:

FROM:

X001CA	PDT 7542 Class PDCT-A2G Spectrum 24 (2.45 GHz) RF PDCT, MS-DOS 6.22, Ruggedized RF Terminal with (2) Spare Batteries, 2 MB RAM Memory, 2 MB Flash Memory, 36 Key Keyboard, 1/8 VGA Resolution Screen with 240 x 160 resolution, and Integrated SE2200 2D Scan Engine, Printer Cable and Quick Reference Guide SYMBOL PDT7542-R1X63M03, 21-36575-06, 25-38375-01	1	EA	1041	1117	1061	1008	958
X001CS	PDT 7542 Class PDCT-A2GX Spectrum 24 (2.45 GHz) RF PDCT, Win CE 2.11, Ruggedized RF Terminal with (2) Batteries, 16MB RAM, 16MB Flash Memory, 36 Key Keyboard, 1/8 VGA Resolution Screen with 240 x 160 resolution and integrated SE2200 2-D Scan Engine, Printer Cable and Quick reference Guide. SYMBOL PDT7542-R1X43CEU, 21-38602-06, 25-38375-01.	1	EA		1390	1340	1287	1237

TO:

X001CA	PDT 7542 Class PDCT-A2G Spectrum 24 (2.45 GHz) RF PDCT, MS-DOS 6.22, Ruggedized RF Terminal with (2) Spare Batteries, 2 MB RAM Memory, 2 MB Flash Memory, 36 Key Keyboard, 1/8 VGA Resolution Screen with 240 x 160 resolution, and Integrated SE2200 2D Scan Engine, Printer Cable and Quick Reference Guide SYMBOL PDT7542-R1X63M03, 21-40951-06 , 25-38375-01	1	EA	1041	1117	1061	1008	958
X001CS	PDT 7542 Class PDCT-A2GX Spectrum 24 (2.45 GHz) RF PDCT, Win CE 2.11, Ruggedized RF Terminal with (2) Batteries, 16MB RAM, 16MB Flash Memory, 36 Key Keyboard, 1/8 VGA Resolution Screen with 240 x 160 resolution and integrated SE2200 2-D Scan Engine, Printer Cable and Quick reference Guide. SYMBOL PDT7542-R1X43CEU, 21-40951-06 , 25-38375-01.	1	EA		1390	1340	1287	1237

C. Part D-1 is changed as follows:

1. The following paragraphs are deleted in their entirety from Part D-1 and the below paragraph numbers are labeled "Reserved":

4.3.3 PDCT-B1M (902-928 MHz) RF PDCT.

4.3.3.1 Separately Orderable Components.

4.3.7 PDCT-B3M (902-928 MHz) RF, One-handed Operation, With Integral 2D Scanner.

4.3.7.1 Separately Orderable Components.

4.3.11 FDCT-B5M (902-928 MHz) RF, Fixed-Mount, Data Collection Terminal.

4.3.11.1 Separately Orderable Components.

4.15.1.2. PDCT-B3MX2 (902-928 MHz) RF Transit Case Configuration.

4.15.1.4. PDCT-B3MX5 (902-928 MHz) RF Transit Case Configuration.

4.15.2.1. RF Access Point, 902-928 MHz, Transit Case Configuration.

2. Paragraph 4.10.1.1 is modified as reflected below and in the enclosed replacement section:

a. First sentence, delete "both the 902 928 MHz and."

b. Delete the fourth sentence in its entirety.

3. Delete "902 928 MHz and" from paragraphs 4.10.3, 4.10.4, 4.10.5 and 4.10.6.

4. Paragraph 4.12.1.1.: delete subparagraph "a. PC Memory Card, 4 Mbyte;" in its entirety and renumber subparagraphs b. through e. as subparagraphs a. through d. respectively.

D. The following Contract sections are replaced in its entirety:

Part B-2 and Part D-1.

Changes in Microsoft Excel are denoted by a bar (|) in the right margin.

Changes in Microsoft Word are implemented using the highlight (but not strikethrough) technique as follows: Under Tools, Options, Track Changes Tab:

Inserted text; Mark: Underline.

Changed lines; Mark: Right border.

E. As a result of this modification, there is no change in the total amount obligated under the contract.